# Saiful Kabir Chowdhury

**Date of birth:** 08/12/2001 | **Nationality:** Bangladeshi | **Phone number:** (+880) 1857874102 (Mobile) | **Email address:** [csaifulkabir@gmail.com](mailto:csaifulkabir@gmail.com) | **LinkedIn:** https://www.linkedin.com/in/saiful-kabir-chowdhury-1ba0ba171/ | **Github:** https://github.com/Saiful002 | **WhatsApp Messenger:** +8801857874102 |

**Address:** Rasel Square,Barguna Sadar,Barguna, 8700, Barguna, Bangladesh (Permanent)

**Address:** Kanchan,Rupganj Upozila,Narayanganj, 1461, Narayanganj, Bangladesh (Present)

## ABOUT ME

Motivated and visionary Computer Science Engineering student with a passion for exploring the tech industry's dynamic opportunities and driving meaningful impact through innovation.

## WORK EXPERIENCE

02/2023 – 06/2023 Narayanganj, Bangladesh
**EXECUTIVE OFFICER** SNS COMMUNICATION

Worked part-time as an Executive Officer, managing administrative tasks, customer accounts, and addressing web software issues during a 6-hour shift. Responsibilities included handling customer inquiries, overseeing billing and documentation, collaborating with technical teams to resolve service issues, and supporting the development and maintenance of web-based software solutions.

## EDUCATION AND TRAINING

02/02/2022 – CURRENT Narayanganj, Bangladesh
**BACHELOR OF SCIENCE IN COMPUTER SCIENCE AND ENGINEERING** Green University Of Bangladesh

**Address** Purbachal American City, Kanchan, Rupganj, Narayanganj,Dhaka, Bangladesh, 1461, Narayanganj, Bangladesh |

**Website** https://green.edu.bd/

10/2024 – CURRENT
**PROFESSIONAL TRAINING PROGRAM FOR DIGITAL SKILLS DEVELOPMENT** Organized by Green University Of Bangladesh and funded by EDGE, BCC, ICT Division, World Bank

**Website** https://training.edge.gov.bd/

2019 – 2020 Barguna, Bangladesh
**HIGHER SECONDARY CERTIFICATE** Barguna Government College

**Address** Contact Us College Road, Barguna Sadar Barguna, Barisal., 8700, Barguna, Bangladesh |

**Website** https://bargunagovcollege.edu.bd/

## DIGITAL SKILLS

React/Next.js

**Technical Skills**

Database (Mongodb & MySQL) | Git | Python Language - Basic knowledge | Computer Science Fundamentals

**Operating Skills**

Microsoft Office ( Word , Excel and Power Point )

**Soft Skills**

Public communication  |  Team management & Team work

## ● PROJECTS

2025
### GUB_IDPC_2025

The GUB IDPC 2025 website is designed to serve as the official platform for the International Debate & Programming Contest 2025 at Green University of Bangladesh. This website provides comprehensive information about the event, including schedules, sponsors, FAQs, and contact details, ensuring participants have easy access to all necessary updates.A key feature of the platform is the student registration system, allowing participants to seamlessly sign up for the competition. Built with Next.js and Tailwind CSS, the website ensures a smooth and responsive user experience across all devices. The intuitive navigation system, featuring interactive dropdown menus for both desktop and mobile users, enhances accessibility and ease of use.

**Technologies:**
- Next.js
- Express.js
- MySQL

**Link** https://gub-idpc-2025.vercel.app/

2023
### Round-Trip

Round Trip is a comprehensive travel booking platform designed to provide users with a seamless experience for planning and managing their tours. The application enables users to book customized tour plans, explore recent travel offers, and manage their bookings efficiently.

**Technologies:**
- Typescript
- Express JS
- MongoDB
- Firebase(Authentication)

**Link** https://github.com/Saiful002/Round-Trip

2023
### DSA Visualizer

DSA Visualizer is an educational web application designed to provide an interactive platform for visualizing sorting algorithms. The project aims to help users, particularly students and developers, gain an intuitive understanding of how various sorting algorithms work through dynamic and visually engaging animations.

**Technologies:**
- Typescript
- Material UI

**Link** https://github.com/Saiful002/Dsa-Visualizer

### PetPal Community

PetPal Community is a comprehensive web application designed to connect pet owners with potential adopters, facilitating the adoption of pets in need of new homes. In addition to its pet adoption services, the platform also offers an integrated pet accessories shop, allowing users to purchase essential products for their pets.

**Technologies:**
- PHP
- Material UI
- MySQL

**Link** https://github.com/Saiful002/PetPal_Community

## CONFERENCES AND SEMINARS

21/11/2024 Online
**Online Webinar on "Data Science and Artificial Intelligence (AI) for Researchers"**

This session organized by Green University Computer Club (GUCC) and hosted by bongoDev.

15/11/2024 Green University Of Bangladesh
**Workshop On title "Introduction to Kaggle: A Beginner's Guide for Aspiring Data Science & Machine Learning Enthusiasts"**

This event, organized by IEEE Student Branch GUB and IEEE Computer Society Student Branch Chapter GUB in association with IEEE Bangladesh Chapter.

17/09/2024 Green University Of Bangladesh
**Workshop On title "Monetize Your Apps & Ideas in bdapps - National Appstore"**

This workshop organized by bdapps in collaboration with BASIS Student's Forum, GUB Chapter.